

CP-3200

5 MP Full Time Color Camera

- 5 MP, 2560 × 1944 resolution
- 24-hour color image
- 130 dB true WDR, 3D DNR
- 2.8 mm fixed focal lens
- Smart Light, up to 20 m white light distance
- 4 in 1 video output (switchable TVI/AHD/CVI/CVBS)
- IP67



WWW.CAPTOR-DZ.COM

SPECIFICATIONS

| Camera | |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Image Sensor | 5 MP CMOS |
| Signal System | PAL/NTSC |
| Resolution | 2560 (H) × 1944 (V) |
| Frame Rate | TVI: 5MP@20fps, 4MP@30fps, 4MP@25fps, 1080p@30fps, 1080p@25fps CVI: 4MP@30fps, 4MP@25fps AHD: 5MP@20fps, 4MP@30fps, 4MP@25fps CVBS: PAL/NTSC |
| Min. illumination | 0.0005 Lux @ (F1.0, AGC ON), 0 Lux with White Light |
| Shutter Time | PAL: 1/25 s to 1/50, 000 s NTSC: 1/30 s to 1/50, 000 s |
| Slow Shutter | Max. 16 times |
| Lens | 2.8 mm fixed lens |
| Horizontal Field of View | 2.8 mm, horizontal FOV: 99.7°, vertical FOV: 72°, diagonal FOV: 139.8° |
| Lens Mount | M16 |
| Day & Night | Color |
| WDR (Wide Dynamic Range) | ≥130 dB |
| Angle Adjustment | Pan: 0 to 360°, Tilt: 0 to 90°, Rotation: 0 to 360° |
| Menu | |
| White Light | Auto/Off |
| Image Mode | STD/HIGH-SAT |
| AGC | Yes |
| Day/Night Mode | Color |
| White Balance | Auto/Manual |
| AE (Auto Exposure) Mode | WDR/BLC/HLC/Global/HLS/Anti-banding |
| Privacy Mask | 4 programmable privacy masks |
| Motion Detection | 4 programmable motion areas |
| Noise Reduction | 3D DNR |
| Language | English |
| Function | Brightness, Sharpness, Mirror, Smart Light |
| Interface | |
| Video Output | Switchable TVI/AHD/CVI/CVBS |
| General | |
| Operating Conditions | -40 °C to 60 °C (-40 °F to 140 °F), humidity 90% or less (non-condensing) |
| Power Supply | 12 VDC ± 25% <i>*You are recommended to use one power adapter to supply the power for one camera.</i> |
| Power Consumption | Max. 3.5 W |
| Protection Level | IP67 |
| Material | Metal |
| White Light Range | Up to 20 m |